



HOSPITAL HAZARDOUS MATERIALS OPERATIONS COURSE APRIL 22, 2003



PRIMARY CHILDREN'S MEDICAL CENTER
SALT LAKE CITY, UTAH

TOPICS COVERED INCLUDE:

INTRODUCTION TO REGULATORY ISSUES AND OVERVIEW
HEALTH EFFECTS OF HAZARDOUS MATERIALS
EVALUATION AND MANAGEMENT OF THE CONTAMINATED PATIENT
HAZARDOUS MATERIALS INCIDENT SCEN

SPECIAL CONSIDERATIONS IN HAZARDOUS MATERIALS INCIDENTS
"HANDS-ON" EXERCISES TO INCLUDE: HAZARD IDENTIFICATION,
HEICS EXERCISE, DONNING/DOFFING PPE, PPE SKILL STATIONS

TRAINING IS DESIGNED FOR
PHYSICIANS, NURSES, FIRST RESPONDERS,
SECURITY OFFICERS AND ANYONE WHO MAY
HAVE TO FUNCTION WHILE WEARING PPE
DURING A HAZARDOUS EVENT!



TOXIC CHEMICAL TRAINING COURSE FOR MEDICAL SUPPORT PERSONNEL HOSPITAL HAZ-MAT OPERATIONS COURSE

Date: April 22, 2003

Location: Primary Children's Hospital

100 North Medical Drive

Salt Lake City, Utah

Time: 8:00 am – 5:00 pm

**To register: E-mail Sherrie Gordon at
sagordon@utah.gov or call (801) 538-6190
with your name, agency, e-mail address, and
phone number.**



TOPICS AND OBJECTIVES OF EACH INCLUDE:

Introduction to Regulatory Issues and Overview - Discuss the hospital role in the management of a hospital-related hazardous materials incident.

Health Effects of Hazardous Materials - Discuss the health effects, risk factors and preventive measures relating to hospital and staff in a hospital-related hazardous materials incident.

Evaluation and Management of the Contaminated Patient - Discuss the management factors that must be considered when a hazardous materials-contaminated patient presents to the hospital facility.

Hazardous Materials Incident Scenario - Identify the planning factors related to medical response to hazardous material incidents including hazard detection, personal protective equipment, and decontamination, with emphasis on resources and methods for responding to chemical warfare material incidents in the pre-hospital and/or CSEPP community.

Special Considerations in Hazardous Materials Incidents - Identify the primary concerns for healthcare providers including hazards of PPE, diagnostic uncertainty and staff exposure.

Practical-Exercise Rotation - Demonstrate the appropriate response for the care of a hazardous materials-contaminated patient, including hazard assessment, patient assessment, and responder use of personal protective equipment.

This course was designed for physicians, nurses, paramedics, and emergency response personnel and other who may have to function while wearing PPE, during a hazardous event.

The Emergency Medical Training and Preparedness Division of SAIC is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians."

"The Emergency Medical Training and Preparedness Division of SAIC designates this continuing medical education activity for a maximum of 8.0 hours in category 1 credit towards the AMA Physician's Recognition Award. Each physician should claim only those hours of credit that he/she actually spent in the educational activity."